APPENDIX A

"CLEAN" VERSION OF EACH PARAGRAPH/SECTION/CLAIM 37 C.F.R. § 1.121(b)(ii) AND (c)(i)

SPECIFICATION:

Replacement for the paragraph beginning at page 7, line 5 to page 7, line 17:

the following mechanical properties were achieved after a heat treatment:

| Heat treatment | Rp0.2 in MPa | A5 in % |
|--|--------------|---------|
| 1 st stage 490°C approx 90 min | 120-130 | 12-15 |
| 2 nd stage 250°C approx 105 min | | |
| 1 st stage 490°C approx 90 min | 130-135 | 11-13 |
| 2 nd stage 250°C approx 75 min | | |
| 1 st stage 490°C approx 90 min | 140-145 | 8-10 |
| 2 nd stage 250°C approx 45 min | | |
| 1 st stage 490°C approx 90 min | 145-150 | 8-10 |
| 2 nd stage 250°C approx 30 min | | |
| 1 st stage 490°C approx 90 min | 145-150 | 8-10 |
| 2 nd stage 250°C approx 30 min | | 1.60 |
| 1 1 2 2 2 1 1 1 1 1 | 0.00/ | |

wherein Rp0.2 means yield strength at 0.2% permanent elongation; MPa means 10⁶Pascal and A5% means elongation at break with a sample having a rational length of measurement to diameter of Lo=5do.

CLAIMS (with indication of amended or new):

AMENDED 1. A process for the heat treatment of structure castings made from an aluminum alloy, comprising the steps of:

- placing the structure casting onto a contour-embracing product receiving device,
- heating the casting to 490°C over the course of approximately 30 minutes,
- holding the temperature of 490°C for a time of between 60 and 90 minutes,

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